Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

 (Currently Amended) A method for managing shared resources in a logical partitioned data processing system, the method comprising:

granting, by a server partition in the logical partitioned data processing system, a logical resource owned by the server partition to a client partition in the logical partitioned data processing system;

communicating an identifier from the server partition to the client partition; and

responsive to the client partition accepting the identifier, mapping the logical resource into a logical address space of the client partition, wherein the mapping is performed by the client partition.

- (Previously Presented) The method of claim 1, further comprising: generating the identifier for the logical resource, wherein the identifier is generated by a hypervisor.
- 3. (Original) The method of claim 2, wherein the identifier is unique within the client partition.
- (Original) The method of claim 2, wherein the identifier cannot be used to access the logical resource outside the client partition.
- (Original) The method of claim 1, further comprising: returning, by the client partition, the logical resource to the server partition.
- (Original) The method of claim 5, further comprising: rescinding, by the server partition, the logical resource.
- (Original) The method of claim 1, further comprising:
 responsive to a determination, at the server partition, that the client partition is incapable of
 gracefully returning the logical resource, performing a forced rescind operation.

8. (Original) The method of claim 7, further comprising:

preventing translation tables in the client partition from containing references to a physical address of the logical resource.

(Original) The method of claim 1, further comprising:

responsive to a failure of the server partition, notifying the client partition of the failure of the server partition;

recovering outstanding shared logical resources for the server partition; and restarting the server partition.

10. (Original) The method of claim 9, further comprising:

delaying for a period of time prior to the step of recovering the outstanding shared logical resources for the server partition.

11-21. Canceled.

22. (New) The method of claim 1, wherein the client partition is a first client partition, the method further comprising:

communicating an identifier from the server partition to the first client partition, wherein the identifier is a cookie that identifies the logical resource owned by the server partition;

responsive to the first client partition accepting the identifier, mapping the logical resource into a logical address space of the first client partition, wherein the mapping is performed by the first client partition;

granting, by the first client partition in the logical partitioned data processing system, the logical resource owned by the server partition to a second client partition in the logical partitioned data processing system;

communicating an identifier from the first client partition to the second client partition; and responsive to the second client partition accepting the identifier, mapping the logical resource into a logical address space of the second client partition, wherein the mapping is performed by the second client partition.